

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) An intense pulse light device comprising:
 - a body;
 - a flash lamp having a pipe shape and being installed in the body;
 - a cooling water circulation pipe aligned around the flash lamp;
 - a semicircular reflection mirror aligned at an outer portion of the cooling water circulation pipe;
 - an optical tube assembly installed in the body in order to emit light radiated from the flash lamp to an exterior; and
 - a light filter section aligned around the reflection mirror while forming a predetermined space therebetween;

wherein the flash lamp and the light filter section are relatively rotatable.
2. (Original) The intense pulse light device as claimed in claim 1, wherein the light filter section is uniformly divided into plural light filters so as to increase selectivity for the light radiated from the flash lamp.
3. (Currently Amended) The intense pulse light device as claimed in claim 2, wherein the light filter section is ~~rotatably with respect to the flash lamp and~~ is uniformly divided into two light filters.
4. (Currently Amended) The intense pulse light device as claimed in claim 2, wherein the light filter section is ~~rotatably with respect to the flash lamp and~~ is uniformly divided into four light filters.

5. (Currently Amended) The intense pulse light device as claimed in claim 3, wherein the light filter section is fabricated by comprises a uniformly dividing a divided circular pipe into plural defining a plurality of pipe sections, coating each of the plural pipe sections are coated with individually different materials in such a manner that only light having a predetermined wavelength passes therethrough, and bonding the plural pipe sections to each other.

6. (Currently Amended) The intense pulse light device as claimed in claim 4, wherein the light filter section is fabricated by comprises a uniformly dividing a divided circular pipe into plural defining a plurality of pipe sections, coating each of the plural pipe sections are coated with individually different materials in such a manner that only light having a predetermined wavelength passes therethrough, and bonding the plural pipe sections to each other.

7. (New) The intense pulse light device as claimed in claim 1, further comprising a rotating stick operatively associated with the light filter section.